CONTENT PLANNING



Language ability in young children is related to:

- academic outcomes, especially reading
- behavior, especially selfregulation
- relationships, especially with peers

School success is grounded in language ability.

The context of poverty affects language learning.

- less support for child talk
- fewer models of rich vocabulary
- less opportunity for literacy development



Even Start National Evaluation findings:

Even Start early childhood services overall were rated "good" but more emphasis needs to be placed on the quality of language-reasoning experiences, instructional activities, and staff qualifications and skills.



Multiple research studies show:

Many preschool programs serving poor children—including Even Start programs—have inadequate language environments.

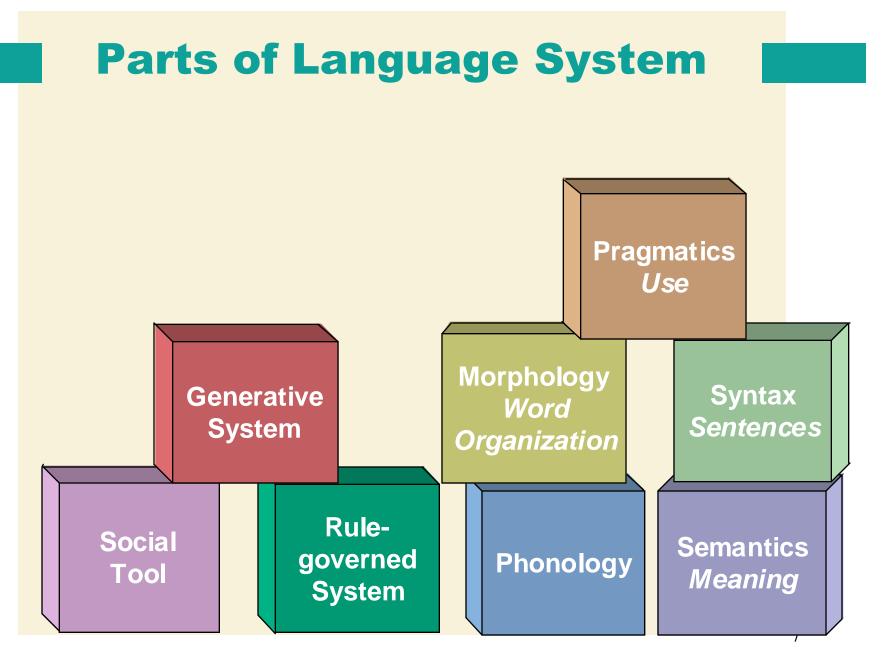


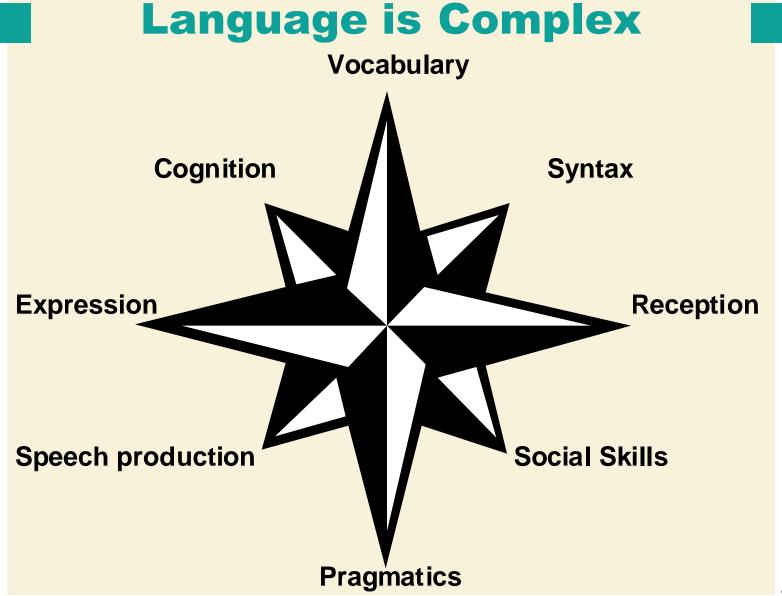
What are children learning when they learn language?

- Communication—process of exchange
- Language—socially shared code/conventions

Speech—oral language







How oral language relates to literacy

Concepts — Foundational

Sounds — Phonological awareness

Words and parts — Reading words, glossing of words meaning, vocabulary

Sentences———— Reading sentences, glossing meaning

Narratives — Reading text, stories

Vocabulary

- Children learn vocabulary from language directed to them.
- Vocabulary reflects and "boot straps" cognitive skills.
- Vocabulary knowledge is the primary language skill for literacy.



Building New Vocabulary

- Words for specific things
- Words for actions
- Words that describe, specify, and elaborate
- Common words and "rare" words



Preschool environments should:

- create opportunities for communication
- include time for child talk
- include feedback from teacher
- provide language models



Challenge for Even Start programs:

Most children need intense language intervention.

Even Start National Evaluation Finding: Peabody Picture Vocabulary Test

- Pretest: 4th percentile
- Posttest: 6th percentile



Intense interventions depend on:

- language curriculum
- development sequence
- procedures/strategies



Language curriculum is a road map for individual planning.



Responsive Interaction (RI)

 Observing/listening/responding to children

Engaging children in extended interactions

Modeling language

Observe, Listen, Respond

- 1. Watch and listen for communication
- 2. Join in child's activity
- 3. Respond when child communicates
- 4. Respond meaningfully



Extended Interactions

- Keep turns balanced
- 2. Stay close to the child's topic
- 3. Match pace and style
- 4. Keep the conversation going
- 5. Ask "real" questions



- Model language at developmental level.
 - Sentences that are longer than child's.
 - Specific label names.
- 7. Expand what child says



RI in the classroom requires:

 Knowledge of each child's communication level



 Classroom management that permits one-to-one conversations

One-to-one, small group, large group strategies

RI One-to-one

- Plan language to be modeled/content to be taught.
- Follow child's interests and topic.
- Focus fully on the child.
- Teach in response to child communication.



RI in groups



- Allow turns for each child.
- Seek group and individual responses. Include large motor responses.
- Bridge one child's response to another.
- Keep interactions positive.
 Praise participation.
- Respond to the meaning each child communicates.

Everyday Language Techniques

- Provide many opportunities for language practice.
- Model sounds, words, structures, functions.
- Describe ongoing actions.
- Use open-ended questions.
- Use focused contrasts at child's level.
- Give feedback for child responses to questions.

Everyday Language Techniques, cont.

- Expand child's utterances.
- Recast child's utterances.
- Redirect; prompt initiations to peers.

Script play activities.

Summary

- Use language development sequence as a guide
- Plan curricular content to emphasize language
- Observe, listen, respond to individual children
- Extend interactions
- Model elaborated language



Links to Other Even Start Components

Parenting Education:

- Teach the importance of
 - a) "listen and respond"
 - b) modeling rich, diverse language
- Anchor developmental information in their child.

Parent-Child Interaction:

- Help parents model language and expand child's communications.
- Support warm, positive interactions.

Adult Education:

 Build adult's vocabulary and background knowledge and encourage use in conversation with children.